

	R16-51
	R14-59
	R18 (4)
	<u>EIC-SP</u>
	<u>SR-4</u>
	<u>SR-5</u> (2)
	<u>EIC-SC-RA</u>
	<u>ETSC-RA-5</u>
	<u>ETSC-RA-6</u> (2)
	<u>SC-WP</u>
	<u>PSC-WP-3</u>
	<u>SS-WP-5</u> (2)
	<u>EIC-S</u>
	<u>S-34</u>
	<u>S-16/3</u>
	<u>S-16/11</u> (2)
(S/G)	<u>WISANN</u>
0-9	<u>GP 60-10</u>
0-11	<u>GP 60-26</u>
14	<u>60-36</u>
37	<u>EP 60-14</u>
44	<u>60-50</u>
47	<u>60-61-?</u>
53	<u>60-71</u>
54	<u>60-98</u>
57	<u>60-113</u>
67	<u>60-114</u>
70	<u>60-119</u>
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red check  
NIS check  
and count  
\* reports

In repro. - 8

DIA - 5  
DIT - 2  
DIN - 0  
DIS - 3  
mail - 3

✓ Drive EM 61-1  
✓ 10.3187 (ER 61-1)  
✓ 15.3092 (ER 60-46) *can.*  
✓ 30.2457C (CG 60-12) ~~at~~  
✓ 34.894 (ER 61-2)  
✓ 40.3141 (EM SC 61-1)  
✓ 51.3197A (ER SC 60-9) ~~at~~  
✓ 51.3198A (EM SC 60-2) ~~at~~  
✓ 16.2446 (ER 60-45)  
✓ 18.2884 (60-44)  
✓ 43.2784 (ER 60-43)  
✓ 16.2720 (EM 60-25)  
✓ 42.2770 ER 60-42

Editorial Review - 1

40.2038 - *immediately*  
36.2753

In Preparation for Reproduction - 6  
~~the same~~

15.3089  
32.2115  
33.2894A  
~~31.2295B~~  
43.2295B  
43.2305  
51.3197B

In Div. - 1

36.2376